

# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

## Title of Invention

Tethered Catalyst Processes In Microchannel reactors and  
Systems Containing a Tethered Catalyst or Thethered Chiral Auxiliary

Application Number : 10/642439



Confirmation Number: 2458

First Named Applicant: John Brophy

Attorney Docket Number: 02-024

Art Unit: 1755

Examiner: James W Pasterczyk

Search string: ( 5171898 or 5451704 or 5789333 or 5811515 or 6197714 or 6455458 or 6660890  
or 6087293 or 6028025 or 3933438 or 5080771 or 5314827 or 5373725 or 5753143  
or 5766954 or 5778664 or 5783741 or 5932791 or 6316616 or 6414836 or  
20010056190 ).pn

## US Patent Documents

**Note: Applicant is not required to submit a paper copy of cited US Patent Documents**

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5171898	1992-12-15	Arntz			
	2	5451704	1995-09-19	Wu et al.			
	3	5789333	1998-08-04	Angelici et al.			
	4	5811515	1998-09-22	Blackwell et al.			
	5	6197714	2001-03-06	Bansleben et al.			
	6	6455458	2002-09-24	Canich		502	117
	7	6660890	2003-12-09	Studer		568	599
	8	6087293	2000-07-11	Carnahan et al.		502	158
	9	6028025	2000-02-22	Sun et al.			
	10	3933438	1976-01-20	Bowler et al.			
	11	5080771	1992-01-14	Novotny et al.			
	12	5314827	1994-05-24	Schmidt et al.			
	13	5373725	1994-12-20	Sironi et al.			
	14	5753143	1998-06-16	Bhat et al.			
	15	5766954	1998-06-16	Freedman et al.			
	16	5778664	1998-07-14	Janata et al.			
	17	5783741	1998-07-21	Ellis et al.			
	18	5932791	1999-08-03	Hambitzer et al.			
	19	6316616	2001-11-13	Jacobsen et al.			
	20	6414836	2002-07-02	Tennet et al.			

## US Published Applications

**Note: Applicant is not required to submit a paper copy of cited US Published Applications**

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20010056190	2001-12-27	Goossen et al.			

## Remarks

Note: Remarks are not for responding to an office action.

no fee is due since there has not been a first office action on the merits

## Signature

Examiner Name	Date